Serial No. 10/069,732

ASA-1074

Amendment

Response to Office Action mailed January 18, 2008

AMENDMENTS TO THE CLAIMS

This listing of claims will replace all prior versions and listing of claims in the String of claims will replace all prior versions and listing of claims in the String of claims will replace all prior versions and listing of claims in the String of claims will replace all prior versions and listing of claims in the String and reproducing apparatus for recording information presenting-theyever-whenly the String and reproducing apparatus for recording information by forming an information pri String and reproducing apparatus for recording information by forming an information pri String and reproducing formed by applying a magnetic recording field and heating String information pri to the track, comprising:

means for heating the information pit by generating a heated area on the track and a negretic head for applying the magnetic field to the information pri and first sensing the information pri on the track;

a swing arm for holding and positioning the magnetic head to desired portic String on the track to ensembled seconding to a radial position on the disk so that the String orientation is coincident with a longitudinal direction of the magnetic flux detecting to the track.

FROM-Mattingly, Stanger 61:81 80,-81-90

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19. (Previously Presented) An information recording/reproducing apparatus

according to claim 18, further comprising:

a second swing arm for holding and positioning the means for heading the find or a predetermined portion on the track.

a second swing arm for holding and positioning the means for heading the information pit to a predetermined portion on the track.

20. (Previously Presented) An information recording/reproducing apparatus comprises:

an optical device for forming a light spot on the track.

21. (Previously Presented) An information econding/reproducing apparatus comprises:

an optical device for forming a light spot on the track.

22. (Currently Americal axis of the disk is substantially the same, and a distance between the magnetic flux detecting means and the rotational axis of the second swing arm is substantially the same.

23. (Currently Americal) An information recording/reproducing apparatus confine rotational axis of the second swing arm is substantially the same.

24. (Currently Americal) An information recording/reproducing apparatus confine rotational axis and a sistence between the magnetic flux detecting means and the rotational axis is a sixtence between the magnetic flux an which is installed as sixtence between the magnetic flux and the rotational axis of the second swing arm is substantially the same.

25. (Currently Americal) An information the information pit, said magnetic flux as a sixter held by the swing arm, an which is installed

a slicer held by the swing arm, an which is installed

a slicer held by the swing arm, an which is installed as given and a sensents said head for applying the magnetic rocording field an greater installed in said slider.

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23. (Cancelled)

PAGE 8/12 * RCVD AT 6/18/2008 6:22:12 PM [Eastern Daylight Time] * SVR:USPTO-EFXRF-5/16 * DNIS:2738300 * CSID:703 684 1157 * DURATION (mm-ss):02-20

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